MODELED CREAM BOTTLE

FIELD OF THE INVENTION

The present invention relates to cream bottles, and particular to a modeled cream bottle which can be used repeatedly. Moreover, a press head is installed to the lower lateral side of the model, and the pressing point of the press head is lowered. Thus, the operation is steadily. In use, the cream flowing out of the bottle will not pollute the outer surface of the bottle and the model will not be dirt and the appearance will not be destroyed.

BACKGROUND OF THE INVENTION

Referring to Fig. 1, a prior art cream bottle is illustrated. In the prior art, cream is filled in a hollow model 1. A top of the model 1 is installed with a press head 6 which can be pressed for extruding cream out of the bottle. One side of the press head 6 is installed with an outlet 61. In use, the press head 6 at the top of the model 1 is pressed so that cream flows out from the outlet 61. The press head 6 is installed at a higher portion of the model 1. Thereby, the pressing operation cannot be performed steadily. The bottle easily falls down. The protruding press head 6 causes an unbeautiful outlook. In pressing, the cream flowing out of the outlet will dirt the outlet so as to pollute the bottle. Moreover, the arrangement of the outlet causes the operation to be inconvenient since the outlet is formed as a trumpet.

SUMMARY OF THE INVENTION

Accordingly, the primary object of the present invention is to provide a modeled cream bottle comprises a model having a receiving house and a receiving chamber beside the receiving house; a bottle body received in receiving chamber of the model; an press head an upper portion of which protrudes from the outlet of the receiving house, a button being fixed to the press head. A first guide tube extending into a bottom of the receiving chamber through the guiding space and another end of the first guide tube extending into an inner bottom of the bottle body; a second guide tube communicating to the outlet portion of the press head having a section being receiving in a second guiding space extending from the receiving chamber. By pressing the press head, the cream in the bottle body is sucked out from the guide tube and then flows out of the model.

The various objects and advantages of the present invention will be more readily understood from the following detailed description when read in conjunction with the appended drawing.

BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 is a perspective view of one prior art about the present invention.

Fig. 2 is a perspective view about the present invention.

Fig. 3 is an exploded perspective view of the present invention.

Fig. 4 is an assembled cross section view of the present invention.

DETAILED DESCRIPTION OF THE INVENTION

In order that those skilled in the art can further understand the present invention, a description will be described in the following in details. However, these descriptions and the appended drawings are only used to cause those skilled in the art to understand the objects, features, and characteristics of the present invention, but not to be used to confine the scope and spirit of the present invention defined in the appended claims.

Referring to Figs. 2 and 3, the cream bottle of the present invention is illustrated. The cream bottle comprises a model 1, a bottle body 2, a press head 3, a lower cover 131. With reference to Fig. 3, the model 1 has a receiving house 11. An upper side of the receiving house 11 has an outlet 111. A center of the model 1 has a receiving chamber 12 for screwing the bottle body 2. With reference to Fig. 4, guiding spaces 14, 15 are installed at an upper side of the receiving chamber 12. The guiding spaces 14, 15 serve to provide a loop to guide the flow of cream. The guiding space 15 is communicated to the receiving chamber 12 and the guiding space 14 is communicated to the receiving house 11. The receiving house 11 has an outlet 111 at an upper side thereof. An upper portion of the press head 3 protrudes from the outlet 111 of the receiving house 11. Thereby, a button 31 can be fixed to the press head 3 so that the button 31 can be pressed conveniently for extruding cream out of the bottle body 2. One lower side of the press head 3 has an outlet portion 33 and an inlet portion 32. The inlet portion 32 is connected to the guide tube 4 and the outlet portion 33 is connected to the guide tube 5. The

guide tube 4 extends into a bottom of the receiving chamber 12 through the guiding space 4 for extending into an inner bottom of the bottle body 2 so as to suck cream at the bottom of the bottle body 2 by pressing the press head 3. An upper periphery of the bottle body 2 is formed with an outer thread 21 and a bottom thereof has a recess 22. By rotating the recess 22, the outer thread 21 at the outer periphery of the bottle body 2 is screwed with the inner thread 121 of the receiving chamber 12. Furthermore, the bottle body 2 is firmly secured to an interior of the model 1. Furthermore, the guide tube 5 communicating with the outlet portion 33 of the press head 3 protrudes out of the guiding space 15. By pressing the press head 3, the cream in the bottle body 2 can be sucked out from the guide tube 4 to be guided to an inlet portion 32 of the press head 3 and then flow to the guide tube 5 of the outlet portion 33. Thereby, the cream will be extruded out of the model 1 (referring the arrow shown in Fig. 4). A bottom of the bottle body 2 has a fixing unit 13 for fixing a lower cover 131 so that the model 1 has a flat bottom. The unit 13 has a hole 1311 so that the bottle body 2 can be inserted into the model 1 from a lower side of the model 1. Thereby, it is unnecessary to remove the lower cover 131 as the cream is updated.

In the supplement of the cream, it is only necessary to release the receiving chamber 12 from the center of the model 1. Thereby, it can be used repeatedly. Thereby, it matches the requirement of environment protection. Moreover, in the present invention, the press head 3 is installed to the lower lateral side of the model 1, the pressing point of the press head 3 is lowered. The operation is steadily. The portion for

outputting the cream is at an outer protrusion of the model 1. In use, the cream flowing out of the bottle will not pollute the outer surface and the model 1 will not be dirt and the appearance will not be destroyed.

The present invention is thus described, it will be obvious that the same may be varied in many ways. Such variations are not to be regarded as a departure from the spirit and scope of the present invention, and all such modifications as would be obvious to one skilled in the art are intended to be included within the scope of the following claims.